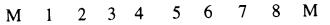
BY CLASS SUBCLASS
DRAFTSMAN

Inventors: Doetsch et al.



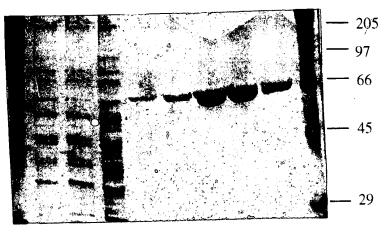


FIG. 1A

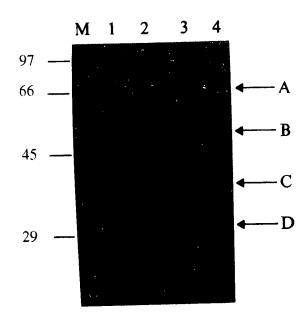
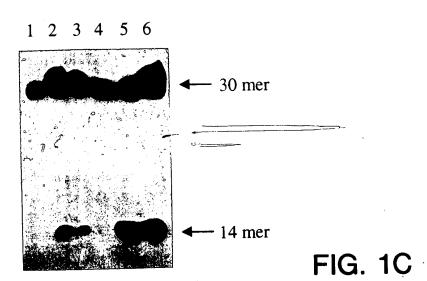
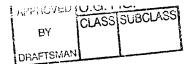


FIG. 1B





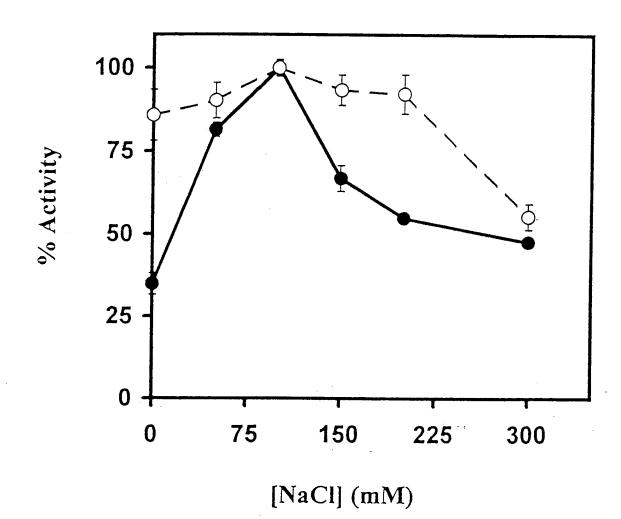


FIG. 2

BY CLASS SUBCLASS DRAFTSMAN

Inventors: Doetsch et al.

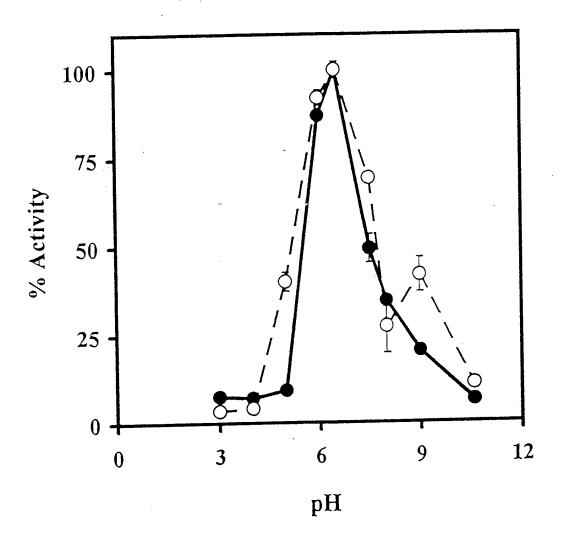
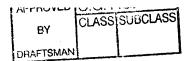


FIG. 3



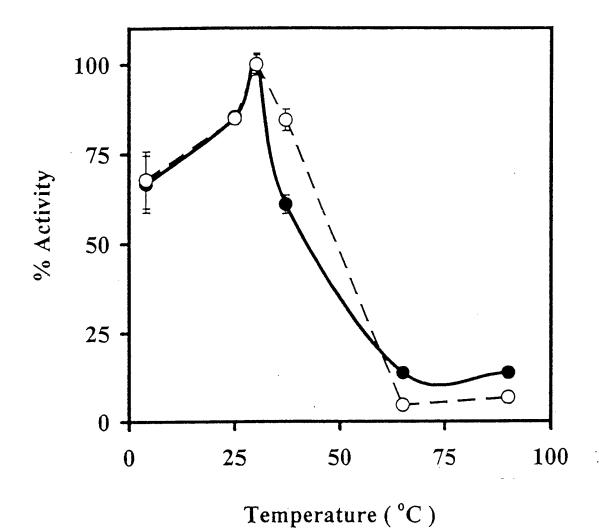
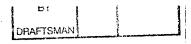


FIG. 4



USSN: 09//24,296 Inventors: Doetsch et al.
Filing Date: November 28, 2000

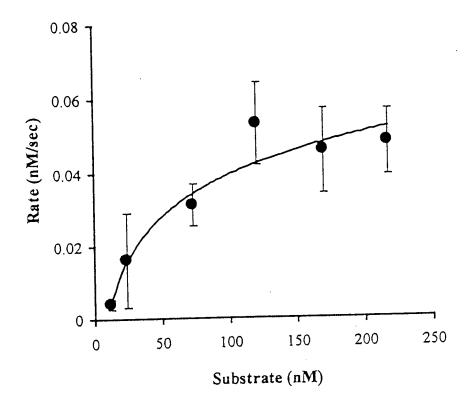


FIG. 5A

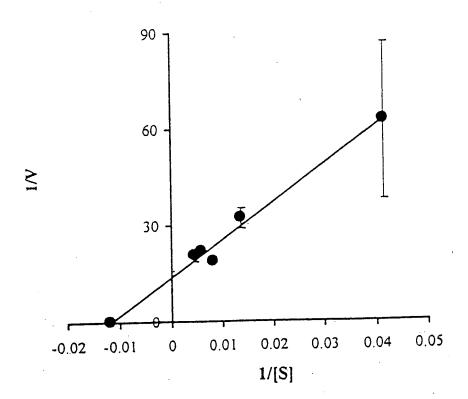


FIG. 5B

BY	CLASS	SUBCLASS
DRAFTSMAN		

Inventors: Doetsch et al. Filing Date: November 28, 2000

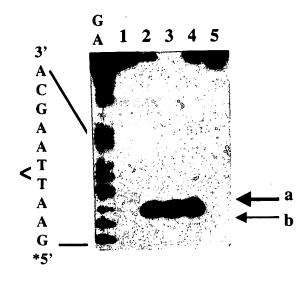
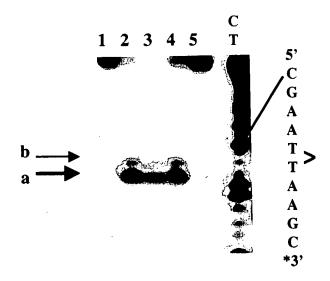
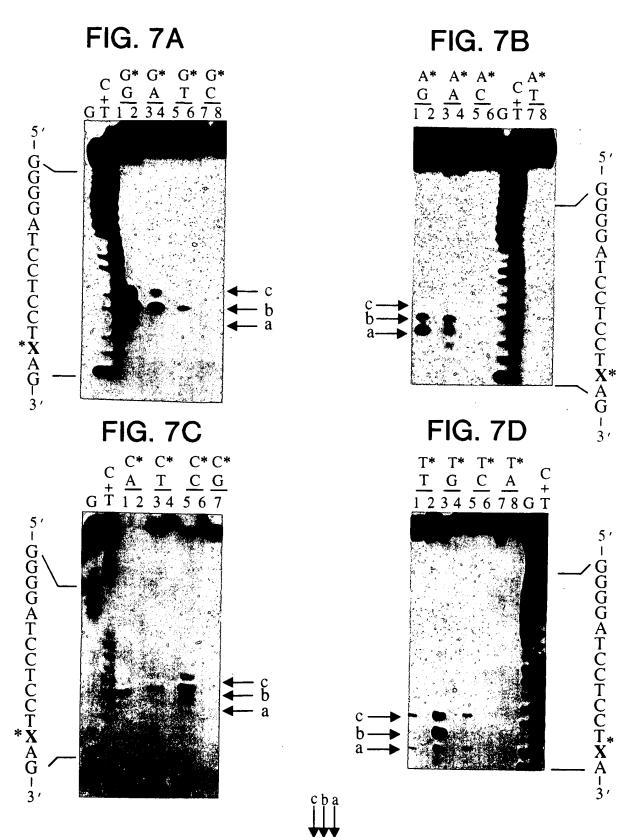


FIG. 6A



5' ...CTGCACGAAT^TAAGCAATTC... 3'

FIG. 6B



- 5' GTACCCGGGGATCCTCCTXAGTCGACCTGCA* 3'
- 3' CATGGGCCCCTAGGAGGAYTCAGCTGGACGT 5'

BY CLASSION DRAFTSMAN

Inventors: Doetsch et al.

Filing Date: November 28, 2000

cs-CPD 6-4PP

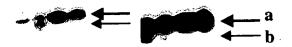
1 2 3 4

1 2 3 4

uc

FIG. 8A

FIG. 8B



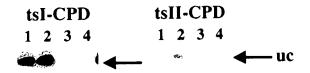


FIG. 8C

FIG. 8D

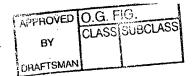


Dewar
1 2 3 4

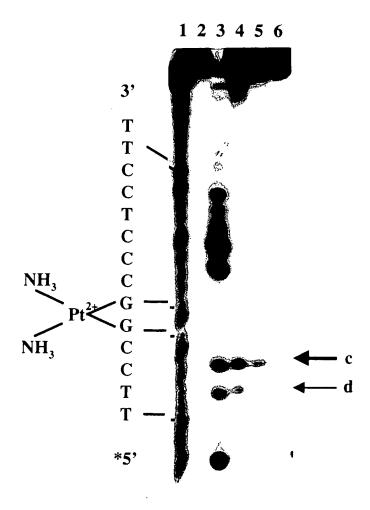
— uc

FIG. 8E





00014. 001127,200 Inventors: Doetsch et al.



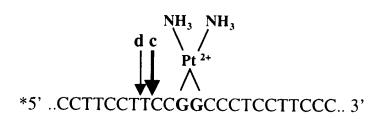


FIG. 9

DRAFTSMAN

Inventors: Doetsch et al.

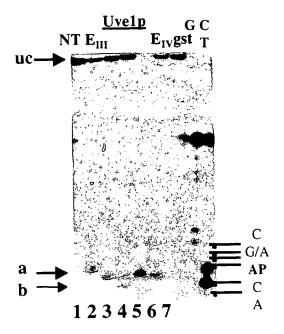


FIG. 10A

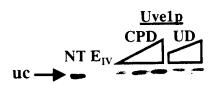
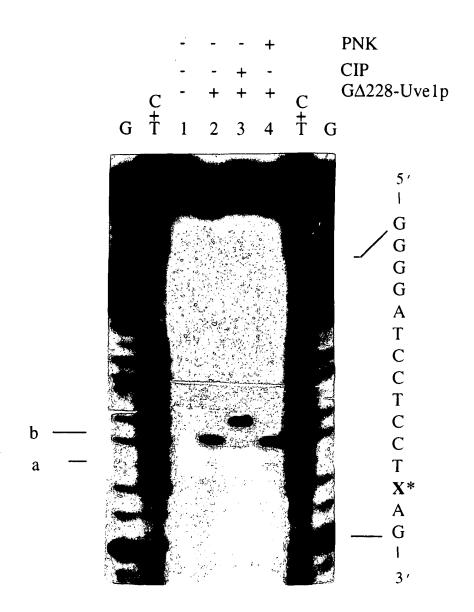


FIG. 10B

$$a \longrightarrow b \longrightarrow 1 2 3 4 5 6 7$$



5' GTACCCGGGGATCCTCCTCAGTCGACCTGCA* 3'

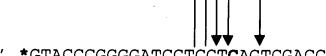
3' CATGGGCCCCTAGGAGGAATCAGCTGGACGT 5'

FIG. 11A

BY CLASS SUBCLASS

DRAFTSMAN

Inventors: Doetsch et al.



- 5' *GTACCCGGGGATCCTCCTCAGTCGACCTGCA 3'
- 3' CATGGGCCCCTAGGAGGAATCAGCTGGÂCGT 5'

FIG. 11B

USSIV: USI124,230

Inventors: Doetsch et al.

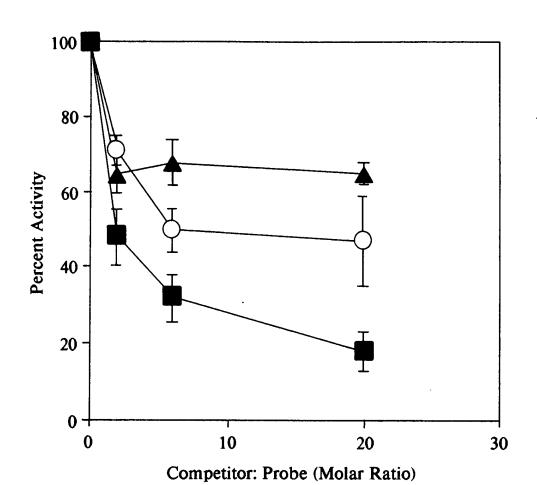
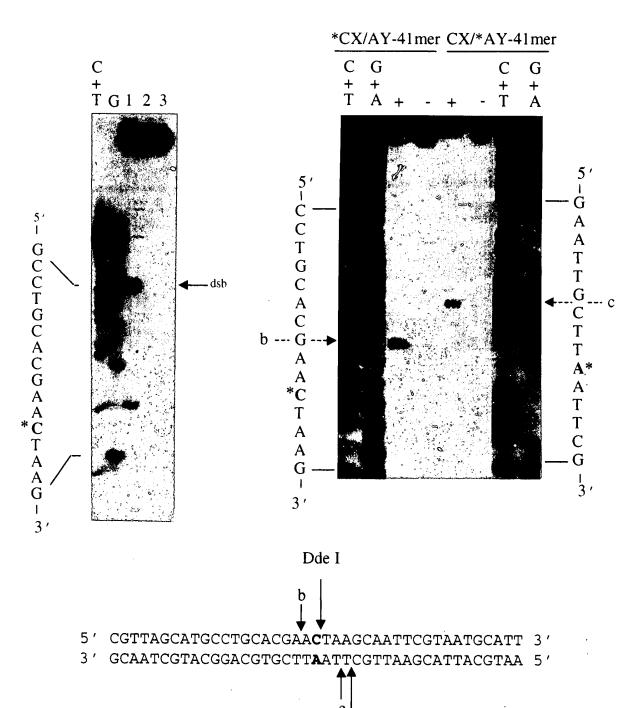


FIG. 12

Filing Date: November 28, 2000

FIG. 13A

FIG. 13B

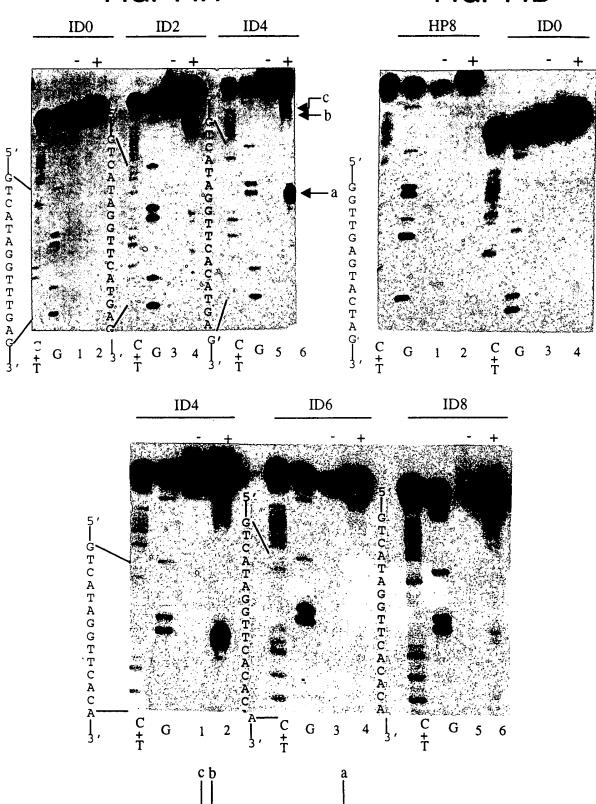


Dde I

Filing Date: November 28, 2000

FIG. 14A

FIG. 14B



5' CACAGACTCCCTCTGTCATAGGTTXTGAGTTTATATGGAA* 3

3' GTGTCTGAGGGAGACAGTATCCAA-ACTCAAATATACCTT 5'

APPROVED O.G. FIG.

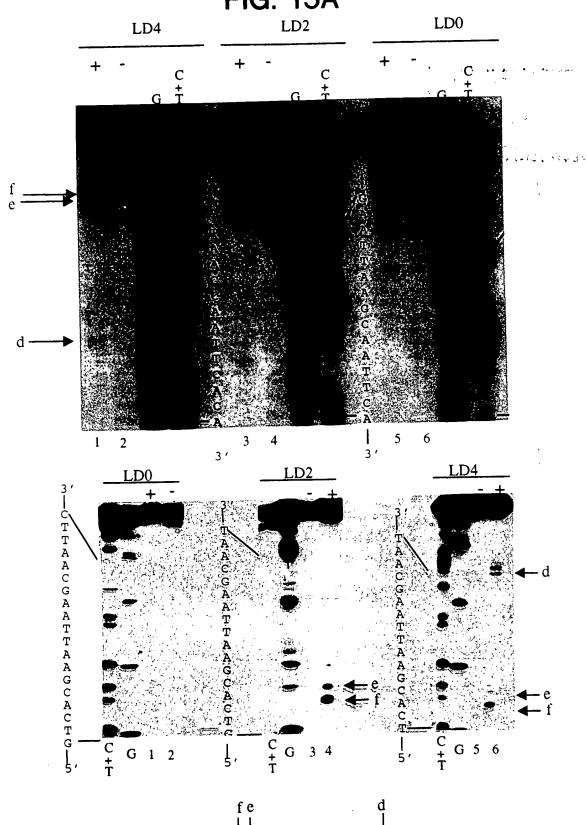
BY CLASSISUBCLASS

DRAFTSMAN

IUSSIV: UBITZ4,ZBU Inventors: Doetsch et al.

Filing Date: November 28, 2000

FIG. 15A



5' CGTTAGAACTCCGTCACGAATTAAGCAATTXAGTAATGCATT 3'

3' GCAATCTTGAGGCAGTGCTTAATTCGTTAA-TCATTACGTAA 5'



Filing Date: November 28, 2000

Post Immune sera (µg)	80 120 160 Pre Immune sera (μg)	GA228-Uve1p
1	160	+
•	120	+
•	08	+
•	40	+
160	ı	+
80 120 160	•	+
80	•	+
40	ı	+





5' CACAGACTCCTCTCATAGGTT TGAGTTTATATGGAA* 3'
3' GTGTCTGAGGAGACAGTATCCAA-ACTCAAATATACCTT 5'

FIG. 16